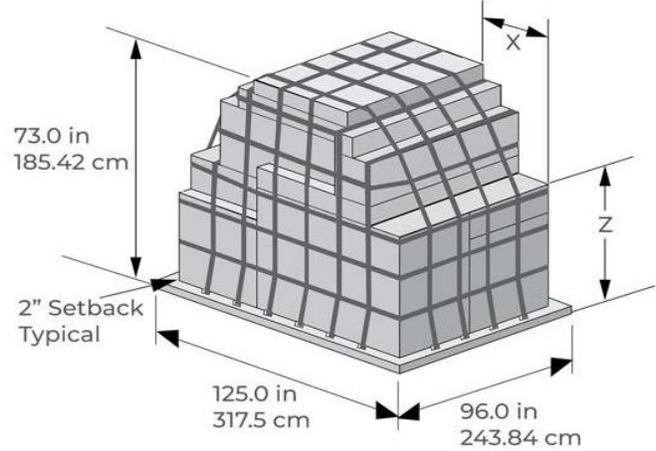
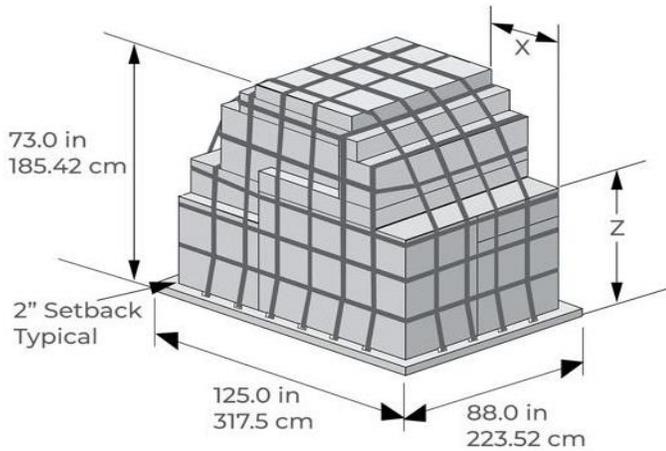
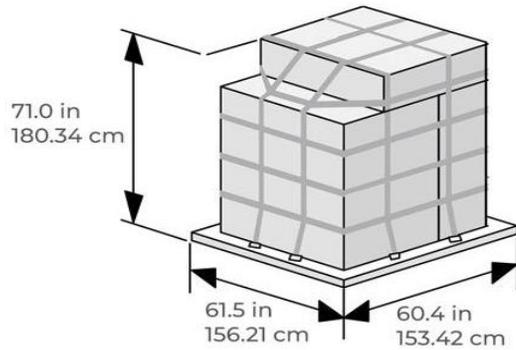


Z = 52.5 IN / 134 CM

X = 29 IN / 73.5 CM



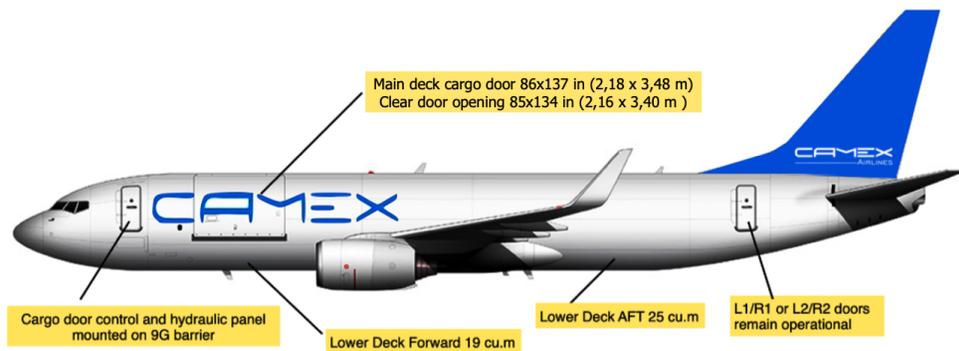
PA (P1)



PM (P6)

ULD buildup contour limitations, per layer				
PAG	Length, CM	Width, CM	Height, CM	Volume, Cub M
Base	317	224	134	9.515
Middle	242	224	41	2.223
Top	170	224	10	0.381
Total height, CM			185	12.12
PMC	Length, CM	Width, CM	Height, CM	Volume, Cub M
Base	317	244	134	10.365
Middle	242	244	41	2.421
Top	170	244	10	0.415
Total height, CM			185	13.20
PKC	156	153	180.34	4.30

PKC (LD-3 PALLET)



Aircraft Operational Weights

Maximum Taxi Weight (MTW)	174,700
Maximum Take-Off Weight (MTOW)	174,200
Maximum Landing Weight (MLW)	146,300
Maximum Zero Fuel Weight (MZFW)	138,300
Total Gross Payload (with Tare)	52,700

	Pounds	Kilograms
Standard Fuel Capacity	46,063	20,894
		6,875 Gallons

Aircraft External Dimensions

Length	129.60
Wingspan	117.50
Maximum Design Range	2,609

	Feet	Meters
Maximum Design Range	2,609	4,832